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INFORMATION DISCLOSURE
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SERIAL NO.

4865-13

10/501,135

APPLICANT

GIANESSI et al

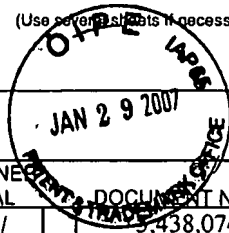
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/SY/	Shinkai et al, "Isoxazolidine-3,5-dione and Noncyclic 1,3-Dicarbonyl Compounds as hypoglycemic Agents", JOURNAL OF MEDICINAL CHEMISTRY, AMERICAN CHEMICAL SOCIETY, WASHINGTON, US, vol. 41, no. 11, 1998, pp. 1927-1933.
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*Examiner

/Shawquia Young/

Date Considered

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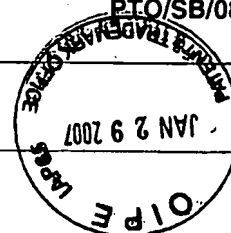
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/SY/	Sohda et al, "Studies on Antidiabetic Agents. III. 5-Arylthiazolidine-2,4-diones as Potent Aldose Reductase Inhibitors", CHEMICAL AND PHARMACEUTICAL BULLETIN, PHARMACEUTICAL SOCIETY OF JAPAN, TOKYO, JP. vol. 30, No.10, 1982, pp. 3601-3616.
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/Shawquia Young/

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/SY/	Shinkai et al, "Isoxazolidine-3,5-dione and Noncyclic 1,3-Dicarbonyl Compounds as hypoglycemic Agents", JOURNAL OF MEDICINAL CHEMISTRY, AMERICAN CHEMICAL SOCIETY, WASHINGTON, US, vol. 41, no. 11, 1998, pp. 1927-1933.
/SY/	Momose et al, "Studies on Antidiabetic Agents. X. Synthesis and Biological Activities of Pioglitazone and Related Compounds, CHEMICAL AND PHARMACEUTICAL BULLETIN, PHARMACEUTICAL SOCIETY OF JAPAN, TOKYO, JP, vol. 39, no. 6, June 1991, pp. 1440-1445.
/SY/	Sohda et al, "Studies on Antidiabetic Agents. III. 5-Arylthiazolidine-2,4-diones as Potent Aldose Reductase Inhibitors", CHEMICAL AND PHARMACEUTICAL BULLETIN, PHARMACEUTICAL SOCIETY OF JAPAN, TOKYO, JP, vol. 30, No.10, 1982, pp. 3601-3616.
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